

AMENDMENTS TO THE CLAIMS

1. (Original) A terminal for conducting an *ad libitum* financial transaction intermediated by a payment token, comprising:
 - a radio frequency reader, said reader configured to read a radio frequency payment token presented as a payment medium for said *ad libitum* financial transaction, said radio frequency reader devoid of a capability to simulate a reader employing reader technology other than radio frequency; and
 - an output device for confirming that a transaction is being performed
2. (Original) The terminal according to claim 1, further comprising a transaction register.
3. (Original) The terminal according to claim 2, wherein said transaction register is operated by a salesperson.
4. (Original) The terminal according to claim 1, further comprising a printer.
5. (Original) The terminal according to claim 4, wherein said printer is configured to print a transaction receipt.
6. (Original) The terminal according to claim 1, further comprising an imaging device.
7. (Currently Amended) The terminal according to claim [[1]] [[6]], wherein the imaging device comprises a bar code reader.
8. (Original) A terminal for conducting a financial transaction, comprising:
 - a radio frequency reader, said reader configured to read a selected one of a plurality of payment tokens employing dissimilar data formats, and to provide data corresponding to an elicited response from said selected one of a plurality of payment tokens employing dissimilar data formats;

a memory for recording data and a machine-readable program, said memory in communication with said radio frequency reader;

a communication module in communication with said radio frequency reader and said memory, said communication module configured to communicate bidirectionally with a remote computer-based apparatus; and

a processor module in communication with said memory and said radio frequency reader, said processor module configured by said machine-readable program to attempt to decode said data corresponding to said elicited response;

wherein, responsive to an indication that said processor module is not configured to perform said decoding correctly, said communication module is configured to request from said remote computer-based apparatus at least one machine-readable instruction for properly configuring said processor module to decode said data.